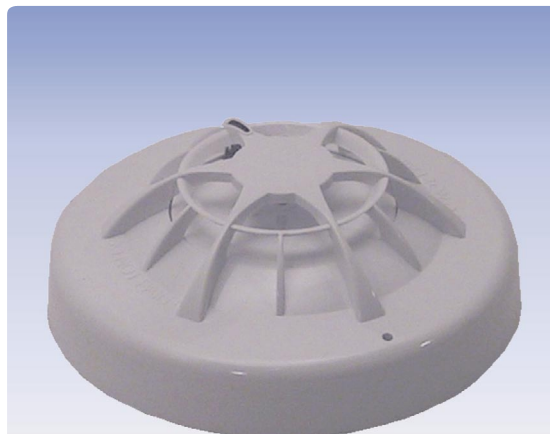


Thermal Max Detector

HT-11006

- **Addressable conventional technology**
- **Alarm temperature 90°C**
- **Individual detector addressing by means of optional address module**
- **Optional connection of remote indicator**
- **Extremely flat design**
- **Sealed electronics**



Description

The Thermal Max Detector HT-11006 recognises a maximum temperature of 90°C as sign of fire. It complies with Class CS and can be used up to a room height of 6m.

Addressable conventional technology is used for alarm transmission to the fire detection control panel. By means of the optional Address Module NG60-1, each

detector can be addressed individually, thus allowing to display the detector address, as well as an assigned element text, on a suitable fire detection control panel.

A detector fault is indicated by a yellow flashing of the multicoloured status LED.

The detector can be attached to various bases and it can be protected against theft.

Specifications

Operating voltage	Supply through the detector line voltage
Current consumption	typ. 65µA (quiescent)
Alarm temperature	typ. 90°C
Operating temperature	max. +80°C (continuous operation)
Ambient temperature	-40°C to +90°C (no condensation or icing)
Relative humidity	0 – 98% (no condensation)
Dimensions ø × H	100 × 36 (mm)
Colour	white
Weight	70g
Approval	VdS G204038
Order number	242035
Order name	Thermal Max Detector/Conv./ORBIS/Apo HT-11006



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